

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,029,841 B2  
APPLICATION NO. : 09/163199  
DATED : April 18, 2006  
INVENTOR(S) : Hitoshi Fukushima et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page, Item (57) Abstract, Lines 2-8: Delete lines 2-8 (first paragraph).

Col. 1, line 29: After "biological" insert -- substances --.  
Col. 1, line 36: "example" should be -- examples include --.  
Col. 1, line 44: After "have" insert -- come --.  
Col. 1, line 64: "the" should be -- an --.

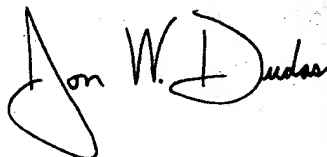
Col. 2, line 66: insert: -- According to this invention, with said sensor device, provided is a method for evaluating a trace amount of liquid wherein a solution of a sample substance to be sensed is ejected into air as micro-dots via an ink-jet nozzle to fall on the surface of organic thin films of microelectrodes so that the substance is submitted to evaluation. --

Col. 3, line 6: "Another aspect to" should be -- According to another aspect of --.  
Col. 3, line 10: "Another aspect to" should be -- According to another aspect of --.  
Col. 3, line 37: After "embodiment" insert -- of --.  
Col. 3, line 39: "shows" should be -- show --.

Col. 6, line 16: After "the" insert -- one --.

Signed and Sealed this

Twenty-first Day of August, 2007

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*